AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

Claim 1 (original): An onboard display device, comprising a display section attached to an instrument panel of a vehicle,

said display section showing vehicle condition images indicating speed and other conditions of the vehicle, said display section also showing a secondary image such as a navigation image,

said display section measuring greater in width than in height with an aspect ratio more than or equal to 7:3, the aspect ratio being a width/height ratio of a display area.

Claim 2 (original): The onboard display device of claim 1, wherein the display section includes 468 or more scan lines parallel to a longer side.

Claim 3 (original): The onboard display device of claim 1, wherein the display section includes 1200 or more scan lines parallel to a shorter side.

Claim 4 (original): The onboard display device of claim 1, wherein the display section includes 468 or more scan lines parallel to a longer side and 1200 or more scan lines parallel to a shorter side.

Claim 5 (currently amended): The onboard display device of ~~any one of~~ claim~~s~~ 1 ~~through claim 4~~, further comprising a display control section controlling individual manners in which the display section shows the secondary image and the vehicle condition images,

under control of said display control section, the secondary image appears partly on a part of a display area for the vehicle condition images and, the vehicle condition images are switched to in a different display manner, so as to display the secondary image at an increased scale.

Claim 6 (original): The onboard display device of claim 5, wherein the display control section fixes any one of ends of a vertical display line of the secondary image in left/right directions and moves a vertical display line at a fixed end, so as to scale up the secondary image.

Claim 7 (original): An onboard display system, comprising:

an onboard display device including a display section attached to an instrument panel of a vehicle, the display section showing vehicle condition images indicating speed and other conditions of the vehicle, the display section also showing a secondary image such as a navigation image, the display section measuring greater in width than in height with an aspect ratio more than or equal to 7:3, the aspect ratio being a width/height ratio of a display area;

imaging devices taking images to and near the front, rear, right, and left of the vehicle; and

a control device controlling imaging operations of the imaging devices so that a front image, a rear image, a right-hand image, and a left-hand image taken by the imaging devices can be all simultaneously shown on the display section of the onboard display device.

Claim 8 (original): The onboard display system of claim 7, wherein under control of the control device, the imaging devices operate in response to an ignition-induced start-up of an engine in the vehicle, so that the front, rear, right-hand, and left-hand images can be all simultaneously shown on the display section.

Claim 9 (original): A vehicle, comprising:

an onboard display device including a display section attached to an instrument panel of a vehicle, the display section showing vehicle condition images indicating speed and other conditions of the vehicle, the display section also showing a secondary image such as a navigation image, the display section measuring greater in width than in height with an aspect ratio more than or equal to 7:3, the aspect ratio being a width/height ratio of a display area;

an imaging device imaging to and near the rear of the vehicle;

a reverse gear selected to back the vehicle; and

a display control device under control of which the onboard display device, upon a selection of the reverse gear, shows a widthwise elongated image to and near the rear of the vehicle as taken by the imaging devices at an aspect ratio more than or equal to 2.3:1.

Claim 10 (original): A vehicle, comprising an onboard display device including a display section attached to an instrument panel of a vehicle,

said display section showing vehicle condition images indicating speed and other conditions of the vehicle, said display section also showing a secondary image such as a navigation image,

said display section measuring greater in width than in height with aspect ratio more than or equal to 7:3, the aspect ratio being a width/height ratio of a display area.

Claim 11 (original): A vehicle, equipped with an onboard display system comprising:

an onboard display device including a display section attached to an instrument panel of a vehicle, the display section showing vehicle condition images indicating speed and other conditions of the vehicle, the display section also showing a secondary image such as a navigation image, the display section measuring greater in width than in height with an aspect ratio of more than or equal to 7:3, the aspect ratio being a width/height ratio of a display area,

imaging devices taking images to and near the front, rear, right, and left of the vehicle; and

a control device controlling imaging operations of the imaging devices so that a front image, a rear image, a right-hand image, and a left-hand image taken by the imaging devices can be all simultaneously shown on the display section of the onboard display device.

Claim 12 (original): The vehicle of claim 11, wherein under control of the control device, the imaging devices operate in response to an ignition-induced start-up of an engine, so that the front, rear, right-hand, and left-hand images can be all simultaneously shown on the display section.